EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 10:54
L2	1	calibrat$4 adj circuit$4 same coupl$4 same (between same driv$4 same circuit$4 same input $4) same match$4 same potential same differ$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 10:54
L7	2	"20040239782"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:09
L8	2	"20060001613"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:10
L9	2	"20060227085"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:10
L10	3	"20070182673"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:10
L11	2	"20060071886"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:10
L12	2	"20060280360"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:10
L13	12	"6,355,965"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:11

L14	2	"6,355,965".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:11
L15	2	"6,414,661".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:11
L16	2	"20020044110"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:11
L17	2	"7,088,311".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:12
L18	2	"7,138,992".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:12
L19	1	("2004/0239782").URPN.	USPAT	OR	OFF	2010/05/14 11:12
L20	0	(10/448790).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:12
L21	4	("2006/0001613").URPN.	USPAT	OR	OFF	2010/05/14 11:13
L22	0	(10/518286).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:13
L23	12	("2006/0227085").URPN.	USPAT	OR	OFF	2010/05/14 11:13
L24	0	(10/551204).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:13
L25	0	("2007/0182673").URPN.	USPAT	OR	OFF	2010/05/14 11:14
L26	1	(10/598642).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:14
L27	6	("20030038760" | "20040090400" | "20050110721" | "20050122289" | "20050151705" | "20050168491").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:14
L28	0	("7701422").URPN.	USPAT	OR	OFF	2010/05/14 11:14

L29	6	("20030038760" | "20040090400" | "20050110721" | "20050122289" | "20050151705" | "20050168491").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:20
L30	0	("7701422").URPN.	USPAT	OR	OFF	2010/05/14 11:21
L31	1	(10/598642).APP.	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:21
L32	0	("2006/0071886").URPN.	USPAT	OR	OFF	2010/05/14 11:21
L33	0	(10/535296).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:21
L34	8	("2006/0280360").URPN.	USPAT	OR	OFF	2010/05/14 11:22
L35	0	(11/216784).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:22
L36	1	("5933190").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:22
L37	9	("6355965").URPN.	USPAT	OR	OFF	2010/05/14 11:23
L38	0	(09/538031).APP.	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:23
L39	6	("5793344" | "5796425" | "5949194" | "6229408" | "6278242" | "6323631").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:23
L40	56	("6414661").URPN.	USPAT	OR	OFF	2010/05/14 11:23
L41	0	(09/610159).APP.	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:23
L42	8	("2002/0044110").URPN.	USPAT	OR	OFF	2010/05/14 11:24
L43	0	(09/933419).APP.	USPAT; USOCR	OR	OFF	2010/05/14 11:24
L44	17	("20010024183" | "20040043139" | "4086428" | "4996447" | "5001484" | "5459465" | "5521527" | "5703587" | "5724036" | "5844511" | "5883546" | "6020865" | "6094041" | "6094094" | "6225931" | "6611107" | "6765560").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:24
L45	1	(10/229045).APP.	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:25
L46	1	("7088311").URPN.	USPAT	OR	OFF	2010/05/14 11:26

L47	1	(10/229045).APP.	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:27
L48	7	("4462069" | "5786801" | "5814947" | "6144359" | "6518561" | "6618045" | "6717559").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:28
L49	3	("7138992").URPN.	USPAT	OR	OFF	2010/05/14 11:28
L50	1	(10/232701).APP.	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:29
L51	0	"20040239782" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L52	0	"20060001613" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L53	0	"20070182673" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L54	0	"20060071886" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L55	0	"20060227085" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L56	0	"6,355,965".PN. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L57	0	"6,355,965" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit $4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L58	0	"20060280360" AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33

L59	0	"20020044110" AND driv$4 adj transistor$1 same coupl $4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L60	0	"20020044110" AND driv$4 adj transistor$1 same coupl $4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L61	0	"6,414,661".PN. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L62	0	"7,138,992".PN. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L63	0	"7,088,311".PN. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:33
L64	0	("2004/0239782").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:34
L65	0	("2006/0001613").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:34
L66	0	(10/598642).APP. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	USPAT; USOCR	OR	OFF	2010/05/14 11:34
L67	0	("20030038760" | "20040090400" | "20050110721" | "20050122289" | "20050151705" | "20050168491").PN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:34

L68	0	("2006/0227085").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:34
L69	0	("20030038760" | "20040090400" | "20050110721" | "20050122289" | "20050151705" | "20050168491").PN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:34
L70	0	(10/598642).APP. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:34
L71	0	("5933190").PN. AND driv $4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:37
L72	0	("6355965").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:37
L73	0	("5793344" | "5796425" | "5949194" | "6229408" | "6278242" | "6323631"). PN. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit $4 same memory	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:37
L74	0	("20010024183" | "20040043139" | "4086428" | "4996447" | "5001484" | "5459465" | "5521527" | "5703587" | "5724036" | "5844511" | "5883546" | "6020865" | "6094041" | "6094094" | "6225931" | "6611107" | "6765560").PN. AND driv$4 adj transistor$1 same coupl $4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:37
L75	0	("6414661").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat $4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:37

L76	0	(10/229045).APP. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:37
L77	0	("7088311").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:37
L78	0	("2002/0044110").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:37
L79	0	("2006/0280360").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:37
L80	0	("4462069" | "5786801" | "5814947" | "6144359" | "6518561" | "6618045" | "6717559").PN. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/14 11:37
L81	0	(10/229045).APP. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:37
L82	0	("7138992").URPN. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	USPAT	OR	OFF	2010/05/14 11:37
L83	0	(10/232701).APP. AND driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit$4 same memory	US-PGPUB; USOCR	OR	OFF	2010/05/14 11:37
L84	118	Sempel same Adrianus	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:43
L85	5	Sempel same Adrianus and calibration$1 same circuit$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:43

L86	1	Sempel same Adrianus and calibration$1 same circuit$4 same coupl$4 same driv$4 same circuit$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/14 11:45
S1	39	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 22:02
S2	18	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 22:07
S3	14	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 22:11

		same difference and between and driv$4 same element$1				
S4	21681	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1 same difference and between and driv$4 same element$1 and input$4 same terminal$1 and during and calibrat$4 same phase$1 and prior same receiv$4 and first same signal$1 amd match$3 same voltage$1 and chang $4 same requir$4 and input $4 same terminal$1 and during and subsequent and program$5 same phase$1 and during and program$6 same phase$1 and second same signal$1 and program $6 same value and during and previous and program $6 same phase$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 22:16
S5	14	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 22:18

		and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1 same difference and between and driv$4 same element$1 and input$4 same terminal$1 and during and calibrat$4 same phase$1 and prior same receiv$4 and first same signal$1 and match$3 same voltage$1 and chang$4 same requir$4 and input$4 same terminal$1 and during and subsequent and program$5 same phase$1 and during and program$6 same phase$1 and second same signal$1 and program $6 same value and during and previous and program $6 same phase$1				
S6	14	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1 same difference and between and driv$4 same element$1 and input$4 same terminal$1 and during and calibrat$4 same phase$1 and prior same receiv$4 and first same	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 11:17

		signal$1 and match$3 same voltage$1 and chang$4 same requir$4 and input$4 same terminal$1 and during and subsequent and program$5 same phase$1 and during and program$6 same phase$1 and second same signal$1 and program $6 same value and during and previous and program $6 same phase$1				
S7	14	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1 same difference and between and driv$4 same element$1 and input$4 same terminal$1 and during and calibrat$4 same phase$1 and prior same receiv$4 and first same signal$1 and match$3 same voltage$1 and chang$4 same requir$4 and input$4 same terminal$1 and during and subsequent and program$5 same phase$1 and during and program$6 same phase$1 and second same signal$1 and program $6 same value and during and previous and program $6 same phase$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 14:23

S8	3153	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:30
S9	1254	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and active same matrix	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:30
S10	1042	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and active same matrix and pixel$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:31
S11	563	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and active same matrix and pixel$1 and row$1 and column$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:31
S12	195	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and active same matrix and pixel$1 and row$1 and column$1 and program$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:32
S13	54	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and active same matrix and pixel$1 and row$1 and column$1 and program$4 and signal$1 same process $4 same circuit$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:32

S14	53	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and active same matrix and pixel$1 and row$1 and column$1 and program$4 and signal$1 same process $4 same circuit$4 and control$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:33
S15	14	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 and row$1 and column$1 and program$4 and signal $1 same process$4 same circuit$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:33
S16	9	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 and row$1 same driv$4 and column$1 same driv$4 and program$4 and signal$1 same process$4 same circuit$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:34
S17	9	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 and row$1 same driv$4 and column$1 same driv$4 and program$4 and signal$1 same process$4 same circuit$4 and data same line $1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:34

S18	3	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 same program$4 and row $1 same driv$4 and column $1 same driv$4 and signal $1 same process$4 same circuit$4 and data same line $1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:35
S19	3	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 same program$4 and row $1 same driv$4 and column $1 same driv$4 and signal $1 same process$4 same circuit$4 and data same line $1 same driv$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:43
S20	19	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 same program$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:44
S21	1	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 same program$4 and calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 21:44
S22	8	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and pixel$1 same program$4 and calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:00

S23	286	display$4 same (polymer same light$4 same emit$4 same diode$1 or small same molecule same light $3 same emit$4 same diode $1) and calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:01
S24	17	(polymer same light$4 same emit$4 same diode$1 or small same molecule same light$3 same emit$4 same diode$1) and calibrat $4 same pixel$1 same program$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:02
S25	9	(polymer same light$4 same emit$4 same diode$1 or small same molecule same light$3 same emit$4 same diode$1) and calibrat $4 same pixel$1 same current same program$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:04
S26	1	display$4 same control$4 same (polymer same light $4 same emit$4 same diode $1 or small same molecule same light$3 same emit$4 same diode$1) and active same matrix and pixel$1 and row$1 same driv$4 and column$1 same driv$4 and program$4 and signal$1 same process$4 same circuit$4 and data same line $1 and calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:09
S27	87774	(EL or electroluminescent) same display$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:10
S28	12	(EL or electroluminescent) same display$4 and pixel$1 same program$4 same current same calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:11
S29	16	(EL or electroluminescent) and pixel$1 same program $4 same current same calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:12
S30	73	(EL or electroluminescent) and pixel$1 same program $4 same current and calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:23

S31	14	(EL or electroluminescent) and pixel$1 same program $4 same current and calibrat$4 same row$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:23
S32	226	(EL or electroluminescent) and calibrat$4 same row$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:24
S33	58	(EL or electroluminescent) and calibrat$4 same row$1 same pixel$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:25
S34	13	(EL or electroluminescent) and calibrat$4 same row$1 same pixel$1 and pixel$1 same program$4 same current	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:25
S35	31	display$4 and calibrat$4 same row$1 same pixel$1 and pixel$1 same program $4 same current	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/03 22:27
S36	0	accquiring same image$! same both same side same display$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:45
S37	0	accquir$4 same image$1 same both same side$1 same display$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:45
S38	3	accquir$4 same image$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:45
S39	0	accquir$4 and image$1 same both same side$1 same display$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:46
S40	0	accquir$4 and image$1 and both same side$1 same display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:47

S41	0	accquir$4 and image$1 and both same side$1 and display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:47
S42	57721	(accquir$4 or obtain$4 or form$4) and image$1 and both same side$1 and display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:48
S43	42466	(accquir$4 or obtain$4 or form$4) same image$1 and both same side$1 and display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:48
S44	7200	(accquir$4 or obtain$4 or form$4) same image$1 same both same side$1 and display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:49
S45	817	(accquir$4 or obtain$4 or form$4) adj image$1 same both same side$1 and display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:49
S46	124	(accquir$4 or obtain$4 or form$4) adj image$1 same both same side$1 same display$4 same screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:49
S47	44	(accquir$4 or obtain$4 or form$4) adj image$1 same both same side$1 same display$4 adj screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:50
S48	19	(accquir$4 or obtain$4 or form$4) adj image$1 same both adj side$1 same display$4 adj screen$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/04 11:50
S49	25	display$4 and calibrat$4 same row$1 same pixel$1 and pixel$1 same program$4 same current and input$$ and output$4 and driv$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:27
S50	16	display$4 and calibrat$4 same row$1 same pixel$1 and pixel$1 same program$4 same current and input$$ and output$4 and driv$4 and switch$4 same control$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:27

S51	64	(EL or electroluminescent) same display$4 and transistor$1 same calibrat $4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:38
S52	64	(EL or electroluminescent) same display$4 and transistor$6 same calibrat $4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:38
S53	750938	(EL or electroluminescent) same display$4 and transistor$6 same calibrat $4 and input$4 sane terminal$1 and output$4 same terminal$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:41
S54	22	(EL or electroluminescent) same display$4 and transistor$6 same calibrat $4 and input$4 same terminal$1 and output$4 same terminal$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:41
S55	15	(EL or electroluminescent) same display$4 and transistor$6 same calibrat $4 and input$4 same terminal$1 and output$4 same terminal$1 and memory	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:42
S56	2	"6414661".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:15
S57	2	"6421033".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:16
S58	2	"20010052606"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:18
S59	12	"1288905"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:19
S60	5	"2002071379"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:21

S61	0	"200217289"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:22
S62	4	"2002017289"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:22
S63	2	"6414661".pn. and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:30
S64	0	"6421033".pn. and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:30
S65	0	"20010052606" and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:30
S66	0	"1288905" and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:30
S67	0	"2002071379" and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:30
S68	0	"2002017289" and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:31
S69	8	"2381643"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:31
S70	0	"2381643" and calibrat$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:31

S71	0	"199848403"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:31
S72	1	"1998048403"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:32
S73	0	"1998048403" and calibrat $5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:32
S74	14	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1 same difference and between and driv$4 same element$1 and input$4 same terminal$1 and during and calibrat$4 same phase$1 and prior same receiv$4 and first same signal$1 and match$3 same voltage$1 and chang$4 same requir$4 and input$4 same terminal$1 and during and subsequent and program$5 same phase$1 and during and program$6 same phase$1 and second same signal$1 and program $6 same value and during and previous and program $6 same phase$1 AND	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 14:46

		CALIBRAT$4 ADJ TRANSISTOR$1				
S75	14	Electrical same circuit$4 same arrange$4 same display$3 and input$4 same terminal same receiv $4 same signal$1 and first same memory same element$1 and stor$4 same information same first same signal$1 and driv$4 same element$1 same coupl$4 same first same memory same element$1 and output $6 second same signal$1 and output$4 same terminal $1 and accord$4 and information same first same signal$1 and calibrat$4 same circuit$4 same coupl $4 and between and driv$4 same element$1 and input $4 same terminal$1 and match$4 same potential$1 same difference and between and driv$4 same element$1 and input$4 same terminal$1 and during and calibrat$4 same phase$1 and prior same receiv$4 and first same signal$1 and match$3 same voltage$1 and chang$4 same requir$4 and input$4 same terminal$1 and during and subsequent and program$5 same phase$1 and during and program$6 same phase$1 and second same signal$1 and program $6 same value and during and previous and program $6 same phase$1 AND CALIBRAT$4 ADJ TRANSISTOR$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 17:27
S76	2	"20070182684"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 17:34
S77	1	"20070182684" AND CALIBRAT$4 ADJ TRANSISTOR$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 17:35

S78	1	"20070182684" AND CALIBRAT$4 ADJ TRANSISTOR$1 AND MEMORY	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 17:36
S79	4	(EL or electroluminescent) and transistor$6 ADJ calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 21:14
S80	7	PIXEL$1 and transistor$6 ADJ calibrat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 21:21
S81	7	PIXEL$1 and transistor$6 ADJ calibrat$4 AND CALIBRAT$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 21:45
S82	5	PIXEL$1 and transistor$6 ADJ calibrat$4 AND CALIBRAT$4 AND MEMORY	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 21:46
S83	5	PIXEL$1 and transistor$6 ADJ calibrat$4 AND CALIBRAT$4 AND MEMORY AND SWITCH$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 21:46

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	0	calibrat$4 adj circuit $4 same coupl$4 same (between same driv$4 same circuit$4 same input$4) same match$4 same potential same differ $4	USPAT; UPAD	OR	OFF	2010/05/14 10:54
L4	0	driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit $4 same memory	USPAT; UPAD	OR	OFF	2010/05/14 10:54
L5	1	driv$4 adj transistor$1 same coupl$4 same calibrat$4 adj circuit $4 same memory	US-PGPUB; USPAT; UPAD	OR	OFF	2010/05/14 10:55

L6	1	calibrat$4 adj circuit $4 same coupl$4 same (between same driv$4 same circuit$4 same input$4) same match$4 same potential same differ $4	US-PGPUB; USPAT; UPAD	OR		OFF	2010/05/14 10:55

5/14/2010 11:45:52 AM
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